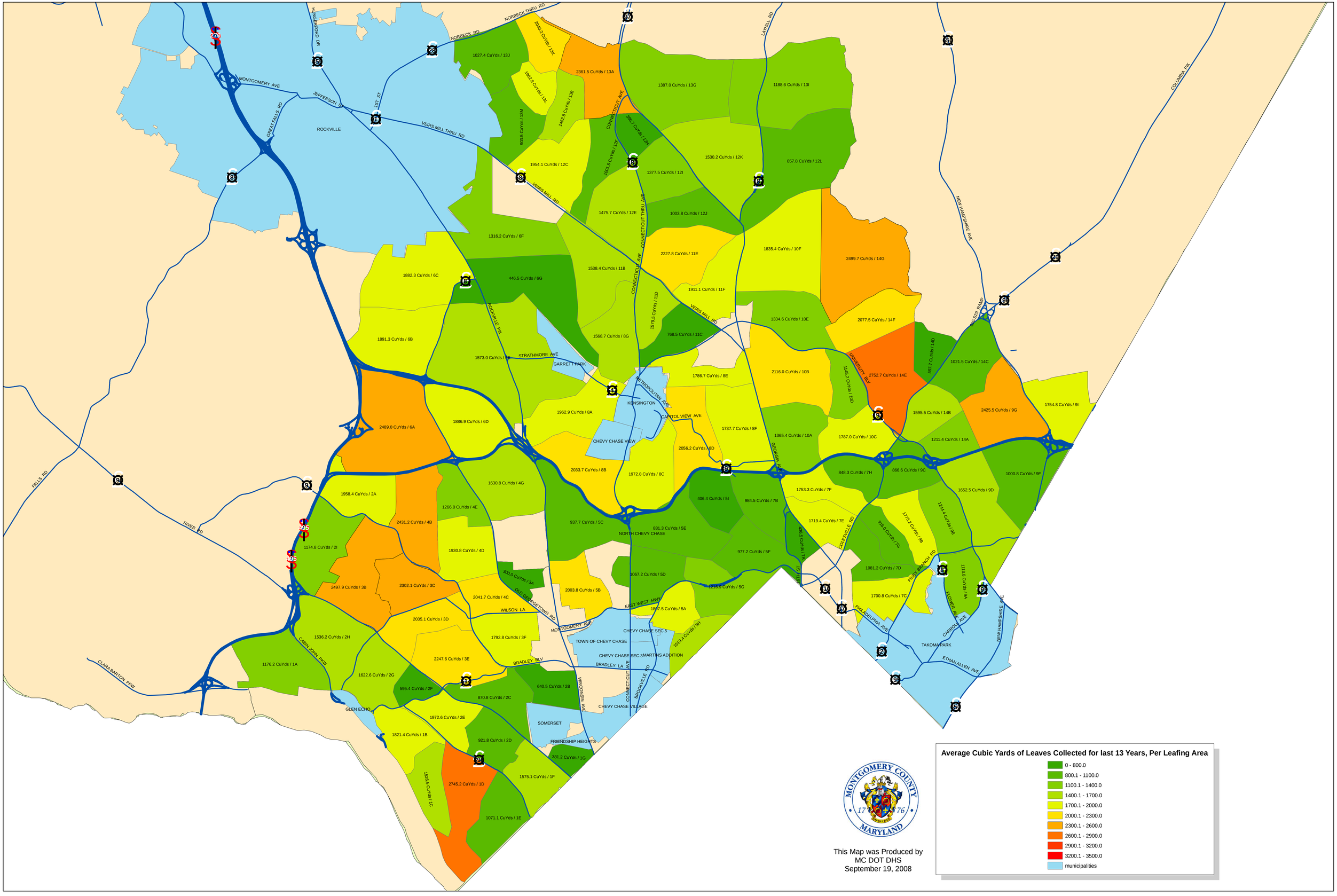
Average Cubic Yards of Leaves Collected for last 13 Years, Per Leafing Area
0 - 800.0
800.1 - 1100.0
1100.1 - 1400.0
1400.1 - 1700.0
1700.1 - 2000.0
2000.1 - 2300.0
2300.1 - 2600.0
2600.1 - 2900.0
2900.1 - 3200.0
3200.1 - 3500.0
municipalities
MONTGOMERY COUNTY
MARYLAND
This Map was Produced by
MC DOT DHS
September 19, 2008
ROCKVILLE
KENSINGTON
GARRETT PARK
CHEVY CHASE VIEW
NORTH CHEVY CHASE
TOWN OF CHEVY CHASE
CHEVY CHASE SEC.5
CHEVY CHASE SEC.3
MARTINS ADDITION
CHEVY CHASE VILLAGE
SOMERSET
FRIENDSHIP HEIGHTS
TAKOMA PARK
NORBECK THRU RD
NORBECK RD
MONTGOMERY AVE
JEFFERSON ST
1ST ST
VEIRS MILL THRU RD
VEIRS MILL RD
GREAT FALLS RD
HUNGERFORD DR
LAYHILL RD
COLUMBIA PIK
NEW HAMPSHIRE AVE
CONNECTICUT AVE
CONNECTICUT THRU AVE
ROCKVILLE PIK
STRATHMORE AVE
METROPOLITAN AVE
CAPITOL VIEW AVE
GEORGIA AVE
UNIVERSITY BLV
COLESVILLE RD
PINEY BRANCH RD
FLOWER AVE
CARROLL AVE
PHILADELPHIA AVE
ETHAN ALLEN AVE
NEW HAMPSHIRE AVE
FALLS RD
RIVER RD
CABIN JOHN PKW
CLARA BARTON PKW
GLEN ECHO
OLD GEORGETOWN RD
WILSON LA
MONTGOMERY AVE
EAST WEST HWY
BRADLEY BLV
BRADLEY LA
WISCONSIN AVE
BROOKVILLE RD
1027.4 CuYds / 13J
2040.2 CuYds / 13K
2361.5 CuYds / 13A
1387.0 CuYds / 13G
1188.6 CuYds / 13I
1862.9 CuYds / 13L
1452.8 CuYds / 13B
903.5 CuYds / 13M
395.7 CuYds / 12H
1954.1 CuYds / 12C
1001.5 CuYds / 12F
1377.5 CuYds / 12I
1530.2 CuYds / 12K
857.8 CuYds / 12L
1475.7 CuYds / 12E
1003.8 CuYds / 12J
1316.2 CuYds / 6F
2227.8 CuYds / 11E
1835.4 CuYds / 10F
2499.7 CuYds / 14G
1882.3 CuYds / 6C
446.5 CuYds / 6G
1538.4 CuYds / 11B
1911.1 CuYds / 11F
1579.5 CuYds / 11D
1334.6 CuYds / 10E
2077.5 CuYds / 14F
1891.3 CuYds / 6B
1568.7 CuYds / 8G
768.5 CuYds / 11C
1573.0 CuYds / 6E
1786.7 CuYds / 8E
2116.0 CuYds / 10B
1145.2 CuYds / 10D
2752.7 CuYds / 14E
597.7 CuYds / 14D
1021.5 CuYds / 14C
1754.8 CuYds / 9I
2489.0 CuYds / 6A
1886.9 CuYds / 6D
1962.9 CuYds / 8A
1737.7 CuYds / 8F
1365.4 CuYds / 10A
1787.0 CuYds / 10C
1595.5 CuYds / 14B
2425.5 CuYds / 9G
1211.4 CuYds / 14A
2056.2 CuYds / 8D
2033.7 CuYds / 8B
1972.8 CuYds / 8C
848.3 CuYds / 7H
866.6 CuYds / 9C
1000.8 CuYds / 9F
1630.8 CuYds / 4G
1958.4 CuYds / 2A
1266.0 CuYds / 4E
406.4 CuYds / 5I
984.5 CuYds / 7B
1753.3 CuYds / 7F
1652.5 CuYds / 9D
2431.2 CuYds / 4B
937.7 CuYds / 5C
831.3 CuYds / 5E
1719.4 CuYds / 7E
916.0 CuYds / 7G
1775.2 CuYds / 9B
1244.4 CuYds / 9E
1174.8 CuYds / 2I
1930.8 CuYds / 4D
977.2 CuYds / 5F
436.5 CuYds / 7A
1081.2 CuYds / 7D
1113.8 CuYds / 9A
300.0 CuYds / 3A
1067.2 CuYds / 5D
1216.9 CuYds / 5G
2497.9 CuYds / 3B
2302.1 CuYds / 3C
2041.7 CuYds / 4C
2003.8 CuYds / 5B
1700.8 CuYds / 7C
1887.5 CuYds / 5A
2035.1 CuYds / 3D
1536.2 CuYds / 2H
1792.8 CuYds / 3F
1519.4 CuYds / 5H
2247.6 CuYds / 3E
1176.2 CuYds / 1A
1622.6 CuYds / 2G
640.5 CuYds / 2B
595.4 CuYds / 2F
870.8 CuYds / 2C
1972.6 CuYds / 2E
1821.4 CuYds / 1B
921.8 CuYds / 2D
381.2 CuYds / 1G
1575.1 CuYds / 1F
1526.5 CuYds / 1C
2745.2 CuYds / 1D
1071.1 CuYds / 1E